

## ABSTRACT OF THE DISCLOSURE

An injector system for use in delivering a fluid to a patient in a medical procedure includes an injection head unit having at least one pressurizing member. The pressurizing member is in communicative connection with a remote power source via at least one non-rigid drive connection. A connecting member is attached to the injection head unit. The injector system further includes a base unit having a base member that is attachable to a surface and a support member to which the connecting member is attachable.

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